

# ABSTRACT OF THE DISCLOSURE

A green garbage treatment apparatus which comprises a disposer, a flow rate adjustment tank for temporarily storing a mixture of a green kitchen garbage ground by the disposer and a kitchen waste water, a solid-liquid separation device for separating the mixture into a solid component and a liquid component, a composting device for composting the solid component, a precipitation-separation device for allowing fine particles in the liquid component to precipitate, a waste water treatment device for subjecting the liquid component fed from the precipitation-separation device via a dividing device to a biological treatment to thereby obtain a treated water, and an insect removal device for removing deleterious insects such as a fly which are generated, for example, in the waste water treatment device. The apparatus is advantageous, in particular, in that it can remove insects such as a fly which are generated in the waste water treatment device.